

DEVICE AND METHOD FOR HANDS-FREE PUSH-TO-TALK FUNCTIONALITY

Abstract

A device for hands-free push-to-talk functionality may include a push-to-talk sensor or switch operable by at least one of a preset audible signal, a predetermined movement of the sensor or switch, air pressure or the like. The device may also include means to control operation of a communications device in response to signals from the push-to-talk sensor or switch.